

10 -3359

00096 (2000-179,826)

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25 GGTCAACTTC ATTAAATTTT TCCCTTGCTA TGTGCAAAGG CTTTGAAGGT GTAGGCCTGG -780
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<210> 2

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<212> Nucleic acid

<213> *Oryza sativa* L. Oc cell

5 <400> 2

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00096 (2000-179,826)

$\langle 211 \rangle$ 1034

<213> *Oryza sativa* L. Oc cell

-1034

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CATTGACTTC AATTTCTCAG TCTTCCTTGC TCATGTCTCC CTTGCCCTTC TCTCAACTTG -840

10 GGTCAACTTC ATTAATTTC TCCCTTGGTA TGTGCAAAGG CTTTGAAGGT GTAGGCCTGG -780

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TTTTGTTATG GGCCAAACT TGCTTAAGTT TGACATAGTT TATTGAAAAA AAATAGGTTA -600

GAAAACTTAA ATTCAGGAAA AAAAGATAGG TGAGATATCC TAGTATAACC ATCTTGGTTT -540

15 GGTAAAGACA TGCCTTAGAA TAGACGAGTC GGTCGAAACG GTCAGAATCG GTAGCGTCCC -480

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<210> 4

<211> 563

<212> Nucleic acid

<213> *Oryza sativa* L. Oc cell

5 <400> 4

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TTGACTTGAT CGAGATACCA ACGTATATAC AATTTACACA TCGAATTGCC GGGAAATTGG -240
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-3359

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<213> Artificial sequence

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T.C.T.T.S.D. 9008860